

## WEST Search History

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DATE: Wednesday, May 19, 2010

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*Prior Art*

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

<input type="checkbox"/>	L212	9820142	2
<input type="checkbox"/>	L211	9701571	13
<input type="checkbox"/>	L210	200135990	1
<input type="checkbox"/>	L209	(nye)adj(lucy)	2
<input type="checkbox"/>	L208	L207 and fusion	10
<input type="checkbox"/>	L207	L206 and (human)adj(delta)	10
<input type="checkbox"/>	L206	L205 and (human)adj(jagged)	10
<input type="checkbox"/>	L205	(mckenzie)adj(grahame)	25
<input type="checkbox"/>	L204	L202 and targeting	18
<input type="checkbox"/>	L203	L202 and anti-CD207	0
<input type="checkbox"/>	L202	L201 and (human)adj(jagged)	18
<input type="checkbox"/>	L201	L200 and (human)adj(delta)	18
<input type="checkbox"/>	L200	(champion)adj(brian)	48
<input type="checkbox"/>	L199	L198 and Jagged	8
<input type="checkbox"/>	L198	L197 and APC	8
<input type="checkbox"/>	L197	L196 not @ay>20041028	45
<input type="checkbox"/>	L196	L195 and antibod?	45
<input type="checkbox"/>	L195	L193 and delta	45
<input type="checkbox"/>	L194	L193 and anti-CD205	0
<input type="checkbox"/>	L193	L192 and fusion	58
<input type="checkbox"/>	L192	(bodmer)adj(mark)	87
<input type="checkbox"/>	L191	L190 not @ay>2004	2
<input type="checkbox"/>	L190	L189 and targeting	7
<input type="checkbox"/>	L189	L188 and fusion	8
<input type="checkbox"/>	L188	anti-BDCA-4	9
<input type="checkbox"/>	L187	anti-BDCA-3	3
<input type="checkbox"/>	L186	L185 not @ay>2004	2
<input type="checkbox"/>	L185	L184 and APC	3
<input type="checkbox"/>	L184	L183 and targeting	8
<input type="checkbox"/>	L183	L182 and fusion	9

□	L182	anti-BDCA-2	16
□	L180	L179 and (targeting)same(APC)	0
□	L179	(anti-CD54)same(fusion)	13
□	L178	(anti-CD54)same(targeting)	3
□	L177	L176 not @ay>2004	2
□	L176	L175 and (targeting)same(APC)	10
□	L175	(anti-CD33)same(fusion)	96
□	L174	L173 not @ay>2004	7
□	L173	L172 and (targeting)same(APC)	7
□	L172	L171 and fusion	113
□	L171	anti-CD83	161
□	L170	L169 not @ay>2004	1
□	L169	L168 and APC	5
□	L168	L167 and targeting	22
□	L167	L166 and (chimeric)same(fusion)	24
□	L166	anti-CD68	172
□	L165	L164 not @ay>20041028	4
□	L164	L163 and targeting	4
□	L163	L162 and fusion	4
□	L162	anti-CD207	7
□	L161	L160 and (human)adj(Delta)same(Jagged)	0
□	L160	L159 not @ay>20041028	21
□	L159	L158 and fusion	21
□	L158	L157 and targeting	25
□	L157	anti-TLR	42
□	L156	L155 not @ay>2004	2
□	L155	L154 and targeting	5
□	L154	L153 and (fusion)adj(protein)	5
□	L153	anti-CD206	10
□	L152	L151 not @ay>2004	3
□	L151	L150 and (antigen)adj(presenting)adj(cell)	35
□	L150	L149 and targeting	48
□	L149	(anti-CD14)same(fusion)	88
□	L148	L147 and (human)adj(delta)	2
□	L147	L146 and fusion	710
□	L146	anti-CD14	1237
DB=USPT; PLUR=YES; OP=OR			
□	L145	7510850.pn.	1

□	L144	7510850.pn.	1
□	L143	7198918.pn.	1
□	L142	7179622.pn.	1
□	L141	7504211.pn.	1
□	L140	7253265.pn.	1
□	L139	7535891.pn.	1
□	L138	6703198.pn.	1
□	L137	6337387.pn.	1
□	L136	6136952.pn.	1
□	L135	7141379.pn.	1
□	L134	6812339.pn.	1
□	L133	7109308.pn.	1
□	L132	7105335.pn.	1
□	L131	7098003.pn.	1
□	L130	7087428.pn.	1
□	L129	7074910.pn.	1
□	L128	7022499.pn.	1
□	L127	7045603.pn.	1
□	L126	6664098.pn.	1

*DB=DWPI; PLUR=YES; OP=OR*

□	L125	200140466	1
□	L124	20006726	7
□	L123	200006726	1
□	L122	9851799	2

*DB=PGPB; PLUR=YES; OP=OR*

□	L121	20030232350	4
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*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

□	L120	L115 not @ay>2004	3
□	L119	L115 and (human)adj(jagged)adj(1)	0
□	L118	L115 and (human)adj(delta)adj(3)	0
□	L117	L115 and (human)adj(Delta)adj(1)	0
□	L116	L115 and (human)adj(Delta)	0
□	L115	L114 and fusion	6
□	L114	anti-CD204	6
□	L113	L112 not @ay>2004	0
□	L112	L109 and (notch)adj(ligand)	0
□	L111	L109 and (human)adj(Delta)adj(3)	0
□	L110	L109 and (human)adj(Delta)	0

<input type="checkbox"/>	L109	L108 and fusion	7
<input type="checkbox"/>	L108	anti-CD205	9
<i>DB=PGPB; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L107	20050137130	1
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L106	L103 and (human)adj(notch)adj(receptor)	0
<input type="checkbox"/>	L105	L103 and (human)adj(jagged)	0
<input type="checkbox"/>	L104	L103 and (human)adj(delta)	0
<input type="checkbox"/>	L103	L102 and anti-MHC	33
<input type="checkbox"/>	L102	L101 and (targeting)same(antigen)adj(presenting)adj(cell)	654
<input type="checkbox"/>	L101	(fusion)adj(protein)same(antibod?)	38416
<input type="checkbox"/>	L100	L99 not @ay>20041028	14
<input type="checkbox"/>	L99	L98 and (human)adj(jagged)adj(1)	14
<input type="checkbox"/>	L98	L97 and (human)adj(delta)	45
<input type="checkbox"/>	L97	L96 and fusion	45
<input type="checkbox"/>	L96	L95 and antibod?	45
<input type="checkbox"/>	L95	L94 and (MHC)adj(class)adj(II)	45
<input type="checkbox"/>	L94	L93 and (antigen)adj(presenting)adj(cell)	50
<input type="checkbox"/>	L93	L92 and targeting	64
<input type="checkbox"/>	L92	L91 not @ay>20030213	78
<input type="checkbox"/>	L91	L89 and (human)adj(delta)	78
<input type="checkbox"/>	L90	L89 and (human)adj(delta)adj(2)	0
<input type="checkbox"/>	L89	L88 and anti-(MHC)adj(class)adj(II)	12145
<input type="checkbox"/>	L88	(targeting)same(antigen)adj(presenting)adj(cell)	1512
<input type="checkbox"/>	L87	L85 and (human)adj(delta)adj(3)	1
<input type="checkbox"/>	L86	L85 and (human)adj(delta)adj(1)	1
<input type="checkbox"/>	L85	L83 and (targeting)same(antigen)adj(presenting)adj(cell)	1224
<input type="checkbox"/>	L84	L83 and (human)adj(delta2)	2
<input type="checkbox"/>	L83	L82 and anti-(MHC)adj(class)adj(II)	95794
<input type="checkbox"/>	L82	(fusion)same(protein)	119528
<i>DB=DWPI; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L81	0036089	1
<input type="checkbox"/>	L80	200036089	1
<i>DB=PGPB,USPT,UPAD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L79	L62 and MHC	12
<input type="checkbox"/>	L78	L62 and (MHC)adj(classII)	0
<input type="checkbox"/>	L77	L62 and BDCA-4	0
<input type="checkbox"/>	L76	L62 and BDCA-2	0

<input type="checkbox"/>	L75	L62 and BDCA-3	0
<input type="checkbox"/>	L74	L62 and CD54	1
<input type="checkbox"/>	L73	L62 and CD33	6
<input type="checkbox"/>	L72	L62 and CD83	1
<input type="checkbox"/>	L71	L62 and CD68	1
<input type="checkbox"/>	L70	L62 and CD209	1
<input type="checkbox"/>	L69	L62 and DC-SIGN	1
<input type="checkbox"/>	L68	L62 and langerin	1
<input type="checkbox"/>	L67	L62 and CD207	1
<input type="checkbox"/>	L66	L62 and TLRs	5
<input type="checkbox"/>	L65	L62 and CD204	1
<input type="checkbox"/>	L64	L62 and anti-CD205	0
<input type="checkbox"/>	L63	L62 and anti-CD206	0
<input type="checkbox"/>	L62	L61 and antibod?	27
<input type="checkbox"/>	L61	L60 and (notch)adj(ligand)	27
<input type="checkbox"/>	L60	(Fusion)same(conjugate)	14187

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<input type="checkbox"/>	L59	L56 and targting	0
<input type="checkbox"/>	L58	L57 and anti-MHC	0
<input type="checkbox"/>	L57	L56 and (human)adj(delta1)	5
<input type="checkbox"/>	L56	L54 and (Notch)adj(ligand)	31
<input type="checkbox"/>	L55	L54 and anti-CD206	1
<input type="checkbox"/>	L54	(fusion)same(conjugate)	14885

DB=DWPI; PLUR=YES; OP=OR

<input type="checkbox"/>	L53	2001035990	3
<input type="checkbox"/>	L52	2000135990	1
<input type="checkbox"/>	L51	2000036089	3
<input type="checkbox"/>	L50	2003036089	3
<input type="checkbox"/>	L49	200036089	1
<input type="checkbox"/>	L48	9820142	1

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<input type="checkbox"/>	L47	L46 and SEA	16
<input type="checkbox"/>	L46	L45 and SE	28
<input type="checkbox"/>	L45	L41 and superantigen	84
<input type="checkbox"/>	L44	L41 and (Serrate)adj(protein)	0
<input type="checkbox"/>	L43	L41 and (notch)adj(ligand)	2
<input type="checkbox"/>	L42	L41 and (delta)adj(protein)	4
<input type="checkbox"/>	L41	424/192.1 193.1, 185.4.ccls.	4911

□	L40	L38 and (antigen)adj(presenting)adj(cell)	0
□	L39	L38 and (APC)	0
□	L38	L37 and chimeric	43
□	L37	(serrate)adj(protein)	57
□	L36	L35 and (Delta)adj(protein)	42
□	L35	L33 and Delta	6374
□	L34	L33 and (antigen)adj(presenting)adj(cell)adj(binding)adj(protein)	1
□	L33	(530/350).ccls.	28184
□	L32	(nye)adj(lucy)adj(emma)	2
□	L31	L30 and (notch)adj(ligand)	9
□	L30	L29 and conjugate	10
□	L29	(mckenzie)adj(grahame)adj(james)	25
□	L28	(champion)adj(brian)adj(robert)	46
□	L27	(bodmer)adj(mark)adj(william)	48
□	L26	(delta)adj(fusion)	37
□	L25	(superantigen)adj(conjugate)	28
□	L24	L20 and crosslinking	54
□	L23	L20 and (T)adj(cell)adj(signaling)	5
□	L22	L20 and (T)adj(cell)adj(siganling)	0
□	L21	L20 and (notch)adj(ligand)	1
□	L20	L19 and conjugate	248
□	L19	L18 and fusion	358
□	L18	(targeting)same(APC)same(antigen)adj(presenting)adj(cell)	447
□	L17	(superantigen)adj(fusion)same(conjugate)	3
□	L16	L15 and signaling	12
□	L15	L13 and (antigen)adj(presenting)adj(cell)	31
DB=EPAB; PLUR=YES; OP=OR			
□	L14	WO-9942597-A1.did.	1
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
□	L13	(MHC)adj(class)adj(II)same(conjugate)same(fusion)	42
DB=EPAB; PLUR=YES; OP=OR			
□	L12	WO-9820142-A1.did.	1
DB=DWPI; PLUR=YES; OP=OR			
□	L11	9820142	1
DB=EPAB; PLUR=YES; OP=OR			
□	L10	WO-9601650-A1.did.	1
DB=DWPI; PLUR=YES; OP=OR			
□	L9	9601650	12

*DB=EPAB; PLUR=YES; OP=OR*

□ L8 WO-9407474-A1.did. 1

*DB=DWPI; PLUR=YES; OP=OR*

□ L7 9407474 3

*DB=EPAB; PLUR=YES; OP=OR*

□ L6 WO-9826747-A2.did. 1

*DB=DWPI; PLUR=YES; OP=OR*

□ L5 9826747 1

*DB=USPT; PLUR=YES; OP=OR*

□ L4 7074910.pn. 1

□ L3 7045603.pn. 1

□ L2 7022499.pn. 1

□ L1 6664098.pn. 1

END OF SEARCH HISTORY